

Therefore, SEQ ID NO:30 is useful, for example, as a prostate-specific marker for tissue-typing and for diagnosis of diseases of the prostate. SEQ ID NO:42 is specifically expressed in islet cells and in islet cell tumor only. Of particular note is the expression of SEQ ID NO:45 exclusively in hematopoietic/immune tissues. Column 5 lists the vectors used to subclone each cDNA library.

*A1
concl'd*

Attached hereto is a marked-up version of the changes made to the specification by the current amendment. The attached page is captioned "Version with markings to show changes made."